



1112 N West Ave
Sioux Falls, SD 557104

phone (605) 336-1160
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Addendum #3

Marshall - Marshalltown - Minneapolis - Rochester - Omaha - Rapid City - Sheridan - Sioux Falls

PROJECT:

Sioux Falls Department of VA
Specialty Med Addition
Sioux Falls, South Dakota

ADDENDUM NO.

003

DATE ISSUED:

October 8, 2015

BIDS DUE:

October 15, 2015

TSP PROJECT NUMBER: 04131193
VA# VA-263-P-1227

The following changes or modifications are to be incorporated into and become a part of the Contract Documents. The Bidder shall note receipt and make acknowledgement of this Addendum on the Bid Proposal, incorporating these provisions in the bid.

GENERAL:

ITEM NO: 1: Remove all references to "Section 09 06 00, SCHEDULE FOR FINISHES" from specifications where occur. Information regarding finishes can be found on Sheet 5.IN601.

PRODUCT APPROVALS:

N/A

PROJECT MANUAL:

ITEM NO: 1: Reference Specification Section, 07 53 23 Ethylene Propylene Diene Monomer Roofing:
Part 2, Subsection 2.1, C. Thickness; modify to read:

1. Use 1.52 mm (0.060-inch) thick sheet for adhered system.

ITEM NO: 2: Reference Specification Section, 10 26 00 Wall and Door Protection:
Add section "2.3 WALL GUARDS AND HANDRAILS" in its entirety. Renumber "FASTENERS AND ANCHORS" to "2.4" and "FINISH" to "2.5."

ITEM NO: 3: Reference Specification Section, 10 28 00 Toilet, Bath, and Laundry Accessories:
Part 1, Subsection 1.1, B. Items Specified; add the following:
7. Cup Dispenser

ITEM NO: 4: Reference Specification Section, 10 28 00 Toilet, Bath, and Laundry Accessories:
Part 1, Subsection 1.1, C. Items Furnished by Owner and installed by Contractor; delete the following:
7. Cup Dispenser

ITEM NO: 5: Reference Specification Section, 10 28 00 Toilet, Bath, and Laundry Accessories:
Part 2, Subsection 2.5, Grab Bars:
Delete references to "swing up" grab bars in sections "C", D (2.), and D (4.).

ITEM NO: 6: Reference Specification Section, 10 28 00 Toilet, Bath, and Laundry Accessories:
Part 2, Subsection 2.7, C. Frames; modify to read:



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Angle shaped section with face of frame not less than 9 mm (3/8 inch) wide. Fabricate with square corners.

ITEM NO: 7: Reference Specification Section, 10 28 00 Toilet, Bath, and Laundry Accessories:
Part 3, Subsection 3.3, Schedule of Accessories, delete reference to "TA-SC Shower curtain and rod."

ITEM NO: 8: Reference Specification Section, 10 51 13 Metal Lockers:
Part 2, Subsection 2.3 Welded Corridor Lockers, add in its entirety:
R. Size:
1. 12" wide x 12" deep x 66" tall Double Tier Lockers.

DRAWINGS:

ITEM NO: 1: Reference Drawing 5.GI101, LIFE SAFETY PLAN:
At "1F SECOND LEVEL CODE PLAN – SPEC MED," the recessed fire extinguisher cabinet located in CORR 2020B in the wall south of PAT TLT 2049 should be noted as "FEC."

ITEM NO: 2: Reference Drawing 5.AE411, INTERIOR ELEVATIONS:
At the "SPECIALTY EQUIPMENT SCHEDULE," revise the FURNISH/INSTALL designation for EQUIP #13 "Track, Cubicle, Surface Mounted, with Curtain" from "OFCI" to "CFCI."

ITEM NO: 3: Reference Drawing 5.AE411, INTERIOR ELEVATIONS:
At the "SPECIALTY EQUIPMENT SCHEDULE," revise the QTY for EQUIP # FEC "Fire Extinguisher Cabinet, Recessed" from "10" to "4."

ITEM NO: 4: Reference Drawing 5.AE411, INTERIOR ELEVATIONS:
At the "TOILET ACCESSORY SCHEDULE," revise the TA-CD "Dispenser, Paper Cup" from "CFCI" to "OFOI."

ITEM NO: 5: Reference Drawing 5.AE411, INTERIOR ELEVATIONS:
At the "TOILET ACCESSORY SCHEDULE," revise the TA-CH "Coat Hook" from "OFOI" to "CFCI."

ITEM NO: 6: Reference Drawing 5.AE411, INTERIOR ELEVATIONS:
At the "LEGEND – TYPICAL ACCESSORY AND EQUIPMENT ELEVATIONS," revise the reference for "TA-MI" in the "LG-1 LAVATORY AND ACCESSORIES FRONT ELEVATION" to "TA-MI2."

ATTACHMENTS:

- Specification Section "VA 10 26 00 Wall and Door Protection_ADD03.pdf"
- Specification Section "VA 10 28 00 Toilet, Bath, and Laundry Accessories_ADD03.pdf"



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END OF ADDENDUM

SECTION 10 26 00
WALL AND DOOR PROTECTION

PART 1 - GENERAL

1.1 DESCRIPTION

- A. This section specifies corner guards.

1.2 RELATED WORK

- A. Armor plates and kick plates not specified in this section: Section 08
71 00, DOOR HARDWARE.

1.3 SUBMITTALS

- A. Submit in accordance with Section 01 33 23, SHOP DRAWINGS, PRODUCT DATA,
AND SAMPLES.
- B. Shop Drawings: Show design and installation details.
- C. Manufacturer's Literature and Data:
3. Corner Guards.
- D. Test Report: Showing that resilient material complies with specified
fire and safety code requirements.

1.4 DELIVERY AND STORAGE

- A. Deliver materials to the site in original sealed packages or containers
marked with the name and brand, or trademark of the manufacturer.
- B. Protect from damage from handling and construction operations before,
during and after installation.
- C. Store in a dry environment of approximately 21° C (70 degrees F) for at
least 48 hours prior to installation.

1.5 APPLICABLE PUBLICATIONS

- A. Publications listed below form a part of this specification to extent
referenced. Publications are referenced in text by basic designation
only.
- B. American Society for Testing and Materials (ASTM):
A167-99(R2009).....Stainless and Heat-Resisting Chromium-Nickel
Steel Plate, Sheet, and Strip
B221-08.....Aluminum and Aluminum-Alloy Extruded Bars, Rods,
Wire, Shapes, and Tubes
D256-06.....Impact Resistance of Plastics
D635-06.....Rate of Burning and/or Extent and Time of
Burning of Self-Supporting Plastics in a
Horizontal Position
E84-09.....Surface Burning Characteristics of Building
Materials
- C. The National Association of Architectural Metal Manufacturers (NAAMM):

AMP 500-06.....Metal Finishes Manual

D. National Fire Protection Association (NFPA):

80-10.....Standard for Fire Doors and Windows

E. Society of American Automotive Engineers (SAE):

J 1545-05.....Instrumental Color Difference Measurement for
Exterior Finishes.

F. Underwriters Laboratories Inc. (UL):

Annual Issue.....Building Materials Directory

PART 2 - PRODUCTS

2.1 MATERIALS

A. Resilient Material:

1. Extruded and injection molded acrylic vinyl or extruded polyvinyl chloride meeting following requirements:
 - a. Minimum impact resistance of 1197 ps (25 ft lbs per sq.ft) when tested in accordance with ASTM D256 (Izod impact, ft.lbs. per inch notch).
 - b. Class 1 fire rating when tested in accordance with ASTM E84, having a maximum flame spread of 25 and a smoke developed rating of 450 or less.
 - c. Rated self extinguishing when tested in accordance with ASTM D635.
 - d. Material shall be labeled and tested by Underwriters Laboratories or other approved independent testing laboratory.
 - e. Integral color with all colored components matched in accordance with SAE J 1545 to within plus or minus 1.0 on the CIE-LCH scales.
 - f. Same finish on exposed surfaces.

2.2 CORNER GUARDS

A. Resilient, Shock-Absorbing Corner Guards: Surface mounted type of (6 mm 1/4-inch corner) formed to profile shown.

1. Snap-on corner guard formed from resilient material, minimum 2 mm (0.078-inch) thick, free floating on a continuous 1.6 mm (0.063-inch) thick extruded aluminum retainer. Provide appropriate mounting hardware, cushions and base plates as required.
2. Provide factory fabricated end closure caps at top and bottom of surface mounted corner guards.
 - a. All exposed metal in fire rated assemblies shall have a paintable finish.

2.3 WALL GUARDS AND HANDRAILS

A. Resilient Wall Guards and Handrails:

1. Handrail/Wall Guard Combination: Snap-on covers of resilient material, minimum 2 mm (0.078-inch) thick, shall be free-floated on a continuous, extruded aluminum retainer, minimum 1.8 mm (0.072-inch) thick, anchored to wall at maximum 760 mm (30 inches) on center.
2. Wall Guards (Crash Rails): Snap-on covers of resilient material, minimum 2.8 mm (0.110-inch) thick, shall be free-floated over 50 mm (two-inch) wide aluminum retainer clips, minimum 2.3 mm (0.090-inch) thick, anchored to wall at maximum 600 mm (24 inches) on center, supporting a continuous aluminum retainer, minimum 1.6 mm (0.062-inch) thick; or, shall be free-floated over a continuous extruded aluminum retainer, minimum 2.3 (0.090-inch) thick anchored to wall at maximum 600 mm (24 inches) on center.
3. Provide handrails and wall guards (crash rails) with prefabricated and closure caps, inside and outside corners, concealed splices, cushions, mounting hardware and other accessories as required. End caps and corners shall be field adjustable to assure close alignment with handrails and wall guards (crash rails). Screw or bolt closure caps to aluminum retainer.

2.4 FASTENERS AND ANCHORS

- A. Provide fasteners and anchors as required for each specific type of installation.
- B. Where type, size, spacing or method of fastening is not shown or specified, submit shop drawings showing proposed installation details.

2.5 FINISH

- A. In accordance with NAAMM AMP 500 series.
- B. Resilient Material: Embossed texture and color in accordance with SAE J 1545 and as specified on Sheet 5.IN601.

PART 3 - INSTALLATION

3.1 RESILIENT CORNER GUARDS

- A. Install corner guards on walls in accordance with manufacturer's instructions.
 1. Where corner guards are installed on gypsum board, clean surface and anchor guards with a neoprene solvent-type contact adhesive specifically manufactured for use on gypsum board construction. Remove excess adhesive from around edge of guard and allow to cure undisturbed for 24 hours.

- - - E N D - - -

02/13/2015 - VA Health Care System
Specialty Medicine Addition
Sioux Falls, South Dakota
100% Construction Documents
VA Project No. VA-263-P-1227
TSP Project No. 04131193

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SECTION 10 28 00
TOILET, BATH, AND LAUNDRY ACCESSORIES

PART 1 - GENERAL

1.1 DESCRIPTION

- A. This section specifies manufactured items usually used in toilets, locker rooms and at sinks in related spaces.
- B. Items Specified:
 - 1. Grab Bars.
 - 2. Clothes hooks, robe or coat.
 - 3. Metal framed mirror.
 - 4. Mop racks.
 - 5. Sanitary napkin disposals
 - 6. Baby changing tables.
 - 7. Cup dispenser.
- C. Items Furnished by Owner and installed by Contractor:
 - 1. Paper towel dispenser.
 - 2. Toilet tissue dispenser.
 - 3. Wall mounted soap dispensers.
 - 4. Sharps container.
 - 5. Gloves Dispenser.
 - 6. Hand Sanitizer.
- D. This section also specifies custom fabricated items used in toilets and related spaces.

1.2 SUBMITTALS

- A. Submit in accordance with Section 01 33 23, SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES.
- B. Shop Drawings:
 - 1. Each product specified.
 - 2. Metal framed mirrors, showing fillers, and design and installation of units when installed on ceramic tile wainscots and offset surfaces.
 - 3. Shower Curtain rods, showing required length for each location.
 - 4. Grab bars, showing design and each different type of anchorage.
 - 5. Show material and finish, size of members, and details of construction, installation and anchorage of mop racks.
- C. Manufacturer's Literature and Data:
 - 1. All accessories specified.
 - 2. Show type of material, gages or metal thickness in inches, finishes, and when required, capacity of accessories.

1.3 QUALITY ASSURANCE

- A. Each product shall meet, as a minimum, the requirements specified, and shall be a standard commercial product of a manufacturer regularly presently manufacturing items of type specified.
- B. Each accessory type shall be the same and be made by the same manufacturer.
- C. Each accessory shall be assembled to the greatest extent possible before delivery to the site.
- D. Include additional features, which are not specifically prohibited by this specification, but which are a part of the manufacturer's standard commercial product.

1.4 PACKAGING AND DELIVERY

- A. Pack accessories individually to protect finish.
- B. Deliver accessories to the project only when installation work in rooms is ready to receive them.
- C. Deliver inserts and rough-in frames to site at appropriate time for building-in.
- D. Deliver products to site in sealed packages of containers; labeled for identification with manufacturer's name, brand, and contents.

1.5 STORAGE

- A. Store products in weathertight and dry storage facility.
- B. Protect from damage from handling, weather and construction operations before, during and after installation in accordance with manufacturer's instructions.

1.6 APPLICABLE PUBLICATIONS

- A. Publications listed below form a part of this specification to the extent referenced. Publications are referenced in the text by the basic designation only.
- B. American Society for Testing and Materials (ASTM):
 - A167-99(R2009).....Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet and Strip.
 - A176-99(R2009).....Stainless and Heat-Resisting Chromium Steel Plate, Sheet, and Strip
 - A269-10.....Seamless and Welded Austenitic Stainless Steel Tubing for General Service
 - A312/A312M-09.....Seamless and Welded Austenitic Stainless Steel Pipes

- A653/A653M-10.....Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process
- B221-08.....Aluminum and Aluminum-Alloy Extruded Bars, Rods, Wire, Shapes, and Tubes
- B456-03(R2009).....Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium
- C1036-06.....Flat Glass
- C1048-04.....Heat-Treated Flat Glass-Kind HS, Kind FT Coated and Uncoated Glass
- D635-10.....Rate of Burning and/or Extent and Time of Burning of Self Supporting Plastics in a Horizontal Position
- F446-85(R2009).....Consumer Safety Specification for Grab Bars and Accessories Installed in the Bathing Area.
- D3453-07.....Flexible Cellular Materials - Urethane for Furniture and Automotive Cushioning, Bedding, and Similar Applications
- D3690-02(R2009).....Vinyl-Coated and Urethane-Coated Upholstery Fabrics
- C. The National Association of Architectural Metal Manufacturers (NAAMM):
AMP 500 Series.....Metal Finishes Manual
- D. American Welding Society (AWS):
D10.4-86 (R2000).....Welding Austenitic Chromium-Nickel Stainless Steel Piping and Tubing
- E. Federal Specifications (Fed. Specs.):
A-A-3002.....Mirrors, Glass
FF-S-107C (2).....Screw, Tapping and Drive
FF-S-107C.....Screw, Tapping and Drive.
WW-P-541E(1).....Plumbing Fixtures (Accessories, Land Use) Detail Specification

PART 2 - PRODUCTS

2.1 MATERIALS

- A. Aluminum: ASTM B221, alloy 6063-T5 and alloy 6463-T5.
- B. Stainless Steel:
1. Plate or sheet: ASTM A167, Type 302, 304, or 304L, except ASTM A176 where Type 430 is specified, 0.0299-inch thick unless otherwise specified.

- 2. Tube: ASTM A269, Alloy Type 302, 304, or 304L.
- C. Stainless Steel Tubing: ASTM A269, Grade 304 or 304L, seamless or welded.
- D. Stainless Steel Pipe: ASTM A312; Grade TP 304 or TP 304L.
- E. Steel Sheet: ASTM A653, zinc-coated (galvanized) coating designation G90.
- F. Glass:
 - 3. ASTM C1048, Kind FT, Condition A, Type 1, Class 1.
- G. Foam Rubber: ASTM D3453, Grade BD, Type 2.

2.2 FASTENERS

- A. Exposed Fasteners: Stainless steel or chromium plated brass, finish to match adjacent surface.
- B. Concealed Fasteners: Steel, hot-dip galvanized (except in high moisture areas such as showers or bath tubs use stainless steel).
- C. Toggle Bolts: For use in hollow masonry or frame construction.
- D. Hex bolts: For through bolting on thin panels.
- E. Expansion Shields: Lead or plastic as recommended by accessory manufacturer for component and substrate for use in solid masonry or concrete.
- F. Screws:
 - 1. ASME B18.6.4.
 - 2. Fed Spec. FF-S-107, Stainless steel Type A.
- G. Adhesive: As recommended by manufacturer for products to be joined.

2.3 FINISH

- A. In accordance with NAAMM AMP 500 series.
- B. AA-M32 Mechanical finish, medium satin.
 - 1. Chromium Plating: ASTM B456, satin, Service Condition No. SC2.
 - 2. Stainless Steel: NAAMM AMP 503, finish number 4.

2.4 FABRICATION - GENERAL

- A. Welding, AWS D10.4.
- B. Grind dress, and finish welded joints to match finish of adjacent surface.
- C. Form exposed surfaces from one sheet of stock, free of joints.
- D. Provide steel anchors and components required for secure installation.
- E. Form flat surfaces without distortion. Keep exposed surfaces free from scratches and dents. Reinforce doors to prevent warp or twist.
- F. Isolate aluminum from dissimilar metals and from contact with building materials as required to prevent electrolysis and corrosion.

- G. Hot-dip galvanized steel, except stainless steel, anchors and fastening devices.
- H. Shop assemble accessories and package with all components, anchors, fittings, fasteners and keys.
- I. Key items alike.
- J. Provide templates and rough-in measurements as required.
- K. Round and deburr edges of sheets to remove sharp edges.

2.5 GRAB BARS

- A. Fed. Spec WW-P-541/8B, Type IV, bars, surface mounted, Class 2, grab bars and ASTM F446.
- B. Fabricate of either stainless steel or nylon coated steel, except use only one type throughout the project:
 - 1. Stainless steel: Grab bars, flanges, mounting plates, supports, screws, bolts, and exposed nuts and washers.
- C. Concealed mount.
- D. Bars:
 - 1. Fabricate from 38 mm (1-1/2 inch) outside diameter tubing.
 - a. Stainless steel, minimum 1.2 mm (0.0478 inch) thick.
 - 2. Fabricate in one continuous piece with ends turned toward walls.
 - 3. Continuous weld intermediate support to the grab bar.
- E. Flange for Concealed Mounting:
 - 1. Minimum of 2.65 mm (0.1046 inch) thick, approximately 75 mm (3 inch) diameter by 13 mm (1/2 inch) deep, with provisions for not less than three set screws for securing flange to back plate.
 - 2. Insert grab bar through center of the flange and continuously weld perimeter of grab bar flush to back side of flange.
 - 3. In lieu of providing flange for concealed mounting, and back plate as specified, grab rail may be secured by being welded to a back plate and be covered with flange.
- F. Back Plates:
 - 1. Minimum 2.65 mm (0.1046 inch) thick metal.
 - 2. Fabricate in one piece, approximately 6 mm (1/4 inch) deep, with diameter sized to fit flange. Provide slotted holes to accommodate anchor bolts.

2.6 CLOTHES HOOKS-ROBE OR COAT

- A. Fabricate hook units either of chromium plated brass with a satin finish, or stainless steel, using 6 mm (1/4 inch) minimum thick stock,

with edges and corners rounded smooth to the thickness of the metal, or 3 mm (1/8 inch) minimum radius.

- B. Fabricate each unit as a double hook on a single shaft, integral with or permanently fastened to the wall flange, provided with concealed fastenings.

2.7 METAL FRAMED MIRRORS

- A. Fed. Spec. A-A-3002 metal frame; stainless steel, type 302 or 304.

- B. Mirror Glass:

- 1. Minimum 6 mm (1/4 inch) thick.
 - 2. Set mirror in a protective vinyl glazing tape.
 - 3. Use tempered glass.

- C. Frames:

- 1. Angle shaped section with face of frame not less than 9 mm (3/8 inch) wide. Fabricate with square corners.
 - 2. Use 0.9 mm (0.0359 inch) thick stainless steel.
 - 3. Filler:
 - a. Where mirrors are mounted on walls having ceramic tile wainscots not flush with wall above, provide fillers at void between back of mirror and wall surface.
 - b. Fabricate fillers from same material and finish as the mirror frame, contoured to conceal the void behind the mirror at sides and top.

- D. Back Plate:

- 1. Fabricate backplate for concealed wall hanging of either zinc-coated, or cadmium plated 0.9 mm (0.036 inch) thick sheet steel, die cut to fit face of mirror frame, and furnish with theft resistant concealed wall fastenings.
 - 2. Use set screw type theft resistant concealed fastening system for mounting mirrors.

- E. Mounting Bracket:

- 1. Designed to support mirror tight to wall.
 - 2. Designed to retain mirror with concealed set screw fastenings.

2.8 MOP RACKS

- A. Minimum 1.0M (40 inches) long with five holders.

- B. Clamps:

- 1. Minimum of 1.3 mm (0.050-inch) thick stainless steel bracket retaining channel with a hard rubber serrated cam; pivot mounted to channel.

2. Clamps to hold handles from 13 mm (1/2-inch) minimum to 32 mm (1-1/4 inch) maximum diameter.

C. Support:

1. Minimum of 1 mm (0.0375 inch) thick stainless steel hat shape channel to hold clamps away from wall as shown.
2. Drill wall flange for 3 mm (1/8 inch) fasteners above and below clamp locations.

- D. Secure clamps to support with oval head machine screws or rivets into continuous reinforcing back of clamps.

- E. Finish on stainless Steel: AMP 503-No. 4.

2.9 SANITARY-NAPKIN DISPOSAL UNIT:

1. Mounting: Surface mounted.
2. Door or Cover: Self-closing, disposal-opening cover and hinged face panel with tumbler lockset.
3. Receptacle: Removable.
4. Material and Finish: Stainless steel, No. 4 finish (satin).

2.10 BABY CHANGING TABLE:

- A. Description: Horizontal unit that opens by folding down from stored position and with child-protection strap.
- B. Engineered to support a minimum of 250-lb (113-kg) static load when opened.
- C. Mounting: Surface mounted, with unit projecting not more than 4 inches (100 mm) from wall when closed.
- D. Operation: By pneumatic shock-absorbing mechanism.
- E. Material and Finish: HDPE in manufacturer's standard color.
- F. Liner Dispenser: Built in.

PART 3 - EXECUTION

3.1 PREPARATION

- A. Before starting work notify Resident Engineer in writing of any conflicts detrimental to installation or operation of units.
- B. Verify with the Resident Engineer the exact location of accessories.

3.2 INSTALLATION

- A. Set work accurately, in alignment and where shown. Items shall be plumb, level, free of rack and twist, and set parallel or perpendicular as required to line and plane of surface.
- B. Toggle bolt to steel anchorage plates in frame partitions or hollow masonry. Use wood screws to secure to wood backing or blocking.

- C. Install accessories in accordance with the manufacturer's printed instructions and ASTM F446.
- D. Install accessories plumb and level and securely anchor to substrate.
- E. Install accessories in a manner that will permit the accessory to function as designed and allow for servicing as required without hampering or hindering the performance of other devices.
- F. Position and install dispensers, and other devices permitting ample clearance between devices, and ready access for maintenance as needed.
- G. Align mirrors, dispensers and other accessories even and level.
- H. Install accessories to prevent striking by other moving, items or interference with accessibility.

3.3 SCHEDULE OF ACCESSORIES

TA-GB1	Grab Bar 455 mm (18 inches) long
TA-GB3	Grab Bar 915 mm (36 inches) long
TA-GB4	Grab Bar 1220 mm (48 inches) long
TA-CH	Clothes hook, robe or coat
TA-CD	Paper Cup Dispenser
TA-MI2	Metal framed mirror 610 mm x 915 mm (24 inches x 36 inches)
TA-JS	Mop rack
TA-SNX	Sanitary napkin disposal
TA-BCS	Baby changing table
TA-PTD	Paper towel dispenser (O.F.C.I.)
TA-TP	Toilet tissue dispenser (O.F.C.I.)
TA-SD	Wall mounted soap dispenser (O.F.C.I.)
TA-GL	Dispenser, Gloves
TA-SH	Sharps Container

3.4 CLEANING

After installation, clean as recommended by the manufacturer and protect from damage until completion of the project.

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